WEST Search History

[Hide Items] [Restore] [Clear] [Cancel]

DATE: Sunday, November 27, 2005

Hide?	Set Name	Query	Hit Count
		DB=USPT; THES=ASSIGNEE; PLUR=YES; OP=ADJ	
☐	L45	L44 and brain	11
☐	L44	L43 and albumin	15
☐	L43	human near5 placenta near10 expression near10 librar$	37
☐	L42	human near 5 placenta near10 expression near10 librar$	0
☐	L41	L40 and placenta	183
☐	L40	L39 and brain	393
☐	L39	L37 and albumin	668
☐	L38	L37 near20 albumin	1
☐	L37	human near10 expression near10 librar$	1119
☐	L36	human near10 expression near10 libra$	1119
☐	L35	L33 and combinatorial	2
☐	L34	L33 and progesterone	0
☐	L33	L32 and (human cDNA)	12
☐	L32	serum albumin conjugate	214
☐	L31	L30 and glutaraldehyde	0
☐	L30	L27 near10 linker	4
☐	L29	L27 same glutaraldehyde	0
☐	L28	L27 near10 glutaraldehyde	0
☐	L27	L14 near15 L26	2246
☐	L26	library near20 drug	2795
☐	L25	L23 and phage	5
☐	L24	L19 and glutaraldehyde	3
☐	L23	L17 and glutaraldehyde	36
☐	L22	L19 same glutaraldehyde	0
☐	L21	L17 same glutaraldehyde	0
☐	L20	L19 near10 glutaraldehyde	0
☐	L19	L14 near15 L16	8
☐	L18	L17 near10 glutaraldehyde	0
☐	L17	L14 near15 L15	346
		DB=PGPB,USPT,DWPI; THES=ASSIGNEE; PLUR=YES; OP=ADJ	
☐	L16	fluorescein isothiocyanate	14550

Hide?	Set Name	Query	Hit Count
☐	L15	serum albumin	67030
☐	L14	drug	314976
		DB=USPT,PGPB,DWPI; THES=ASSIGNEE; PLUR=YES; OP=ADJ	
☐	L13	L12 and serum albumin	228
☐	L12	L11 same L1	460
☐	L11	probe	330876
☐	L10	L9 and L2	5
☐	L9	L8 and L1	58
☐	L8	probe drug	230
☐	L7	L6 and L2	0
☐	L6	L4 and L1	22
☐	L5	L4 and L3	0
☐	L4	drug probe	63
☐	L3	L1 same L2	72
☐	L2	cDNA expression	8260
☐	L1	phage display	14533

END OF SEARCH HISTORY